

AMENDMENTS TO THE SPECIFICATION

I. Please replace paragraph [0049] on page 10 with the following amended paragraph.

[0049] The server 11 is formed by a server main unit 11a, a display apparatus 11b, a key board 11c, a mouse 11d and the like. The server main unit 11a is formed by a CPU, a RAM, a ROM, a magnetic storage apparatus, a communication control apparatus, ~~etc.~~ A three-dimensional input apparatus 11e is connected to the server main unit 11a.

II. Please replace paragraph [0058] on page 12 with the following amended paragraph.

[0058] As shown in Fig. 2, the server 11 includes a communication control part 111, a data storage part 112, an ordering part 113, ~~etc.~~ The terminal apparatus 12 includes a communication control part 121, an image designation part 122, a rotation calculation part 123, an observation image generating part 124, a displaying part 125, a position/size calculation part 126, and an ordering part 127.

III. Please replace paragraphs [0115-0116] on page 29 with the following amended paragraph.

[0115] The position after changing on the Y-Z plane L is calculated based on the direction and the amount of movement, ~~etc.~~, of the comparison article image 1MB using the mouse 12d. For instance, when the mouse 12d is moved in the left-right direction or the up-down direction, the position is changed in the direction of the axis Y or Z of the virtual space S in proportion to the amount of the movement.

[0116] In a similar manner, the position after changing the direction of the axis X is calculated based on the amount of movement, ~~etc.~~, of the article for comparison R using the mouse 12d in the direction of the axis X. For instance, when the mouse 12d is moved in the up-down

direction, the position of the article for comparison R is changed in the direction of the axis X in proportion to the amount of the movement.

IV. Please replace paragraph [0158] on page 40 with the following amended paragraph.

[0158] In the electronic catalogue system 1B shown in Fig. 14, the server 11 includes a communication control part 211, a data storage part 212, an ordering part 213, an image generating part 214, ~~etc.~~. The terminal apparatus 12 includes a communication control part 221, an image requesting part 222, a displaying part 225, and an ordering part 227.

V. Please replace paragraph [0164] on page 41 with the following amended paragraph.

[0164] In the second preferred embodiment, since the observation image 1M is generated by the server 11, a processing load upon the terminal apparatus 12 is lighter than in the first preferred embodiment. Further, since the image is generated while designating the direction in which the commercial product Q is observed, it is possible to observe the commercial product Q at various angles, and therefore, a user can easily grasp the size of the commercial product, ~~etc.~~, with his or her sense.